

List of Forthcoming Articles

- LONGEST CYCLES IN r -REGULAR r -CONNECTED GRAPHS. Brad Jackson and T. D. Parsons. *Department of Mathematics, The Pennsylvania State University, University Park, Pennsylvania, 16802, USA.*
- EXTREMALS OF FUNCTIONS ON GRAPHS WITH APPLICATIONS TO GRAPHS AND HYPERGRAPHS. Vera T. Sós and E. G. Straus. *University of California, Los Angeles, California, 90024, USA.*
- SIMPLER COUNTEREXAMPLES TO THE EDGE-RECONSTRUCTION CONJECTURE FOR INFINITE GRAPHS. Thomas Andreac. *Freie Universität Berlin, Mathematisches Institut, Königin-Luise-Strasse, 24/26, 1000 Berlin 33, WEST GERMANY.*
- GRAPHS HAVING CIRCUITS WITH AT LEAST TWO CHORDS. Heinz-Jürgen Voss. *Technische Hochschule Ilmenau, GERMAN DEMOCRATIC REPUBLIC.*
- GRAPHES ORIENTES INDECOMPOSABLES EN CIRCUITS HAMILTONIENS. J. Aubert and B. Schneider. *Laboratoire de Recherche en Informatique, ERA 452, Batiment N° 490, Université de Paris-Sud, 91405 Orsay, FRANCE.*